MISSION BAY DOCUMENTS HELD BY SAN DIEGO STATE UNIVERSITY March 27, 2003

COMMENTS

using Bay Mussel (Mytilus galloprovincialis), Purple Urchin (Strongylocentrotus purpuratus), and San Dollar

(Dendraster excentricus).

TO

DATE

FROM

00/00/57	SD County Department of Public Health	Unknown	A bacteriological survey of the Pacific Ocean, San Diego Bay and Mission Bay.
00/00/69	Deborah Fairbanks of SDSU	Unknown	Thesis (M.S.) Environmental Factors Affecting Phytoplankton Populations in Mission Bay.
00/00/77	CRWQCB, SD Reg. CA Dept. of Health & SD County Dept of Public Health	Unknown	A Water Quality Study of Mission Bay: April 1975 through September 1975. A Joint Study.
00/00/83	Tetra Tech, Inc	Unknown	Water Quality Control Studies for Mission Bay Park. Edited by William Brownlie.
00/00/93	Kimberly Colt of SDSU	Unknown	Thesis (M.S.) Toxicity of Stormwater Runoff Entering San Diego and Mission Bays using the Ceriodaphnia dubia 7-Day Chronic Toxicity Test.
00/00/94	Ronald Gauthier of SDSU	Unknown	Thesis (M.P.H.) Analysis of PAH Levels in Mission Bay Sediments by Fluorometry.
00/00/98	Brian Stransky of SDSU	Unknown	Thesis (M.S.) Assessment of Sediment Quality Effects in Mission Bay and San Diego Bay on the Growth, Behavior and Survival of Juvenile White Seabass (Atractosion nobilis) and Juvenile California Halibut (Paralichthys californicus).
00/00/98	Meredith Knobler of SDSU	Unknown	Thesis (M.P.H.) Human Health Rick Assessment for Mercury in Fish from Mission Bay and San Diego Bay.
00/00/02	Goran Bozinovic of SDSU	Unknown	Thesis (M.S.) Reproductive Toxicity Assessment of Water and Sediments at Four Sites in Mission Bay,